

## **Listing of the Claims:**

Claims 1-11 (Canceled).

12. (Previously Presented) An integrated telecommunication terminal in a single integrated housing, comprising:

- a plurality of data input units including at least one pressure sensor element;

- a character recognition unit;

- a pressure receiving element acting jointly with the at least one pressure sensor element so that a movement of the pressure receiving element on a surface is detectable by the at least one pressure sensor element, the movement of the pressure receiving element detected by the at least one pressure sensor element being converted into signaling information by the character recognition unit in the single integrated housing, and the surface is able to be written upon by the movement of the pressure receiving element;

- wherein the plurality of data input units include a plurality of confirmation devices, and the signaling information is correctable by the plurality of confirmation devices.

13. (Previously Presented) The telecommunication terminal according to claim 12, wherein: the character recognition unit recognizes alphanumeric characters.

14. (Previously Presented) The telecommunication terminal according to claim 12, further comprising:

- a transmitting unit via which a signal can be dispatched in dependence on the signaling information.

15. (Previously Presented) The telecommunication terminal according to claim 12, further comprising:

- a plurality of reproduction devices, wherein:

- the signaling information is representable by the plurality of reproduction devices.

16. (Previously Presented) The telecommunication terminal according to claim 15, wherein: the plurality of confirmation devices includes a plurality of keys.

17. (Previously Presented) The telecommunication terminal according to claim 15, wherein:  
the signaling information is representable by the plurality of reproduction devices in  
accordance with at least one of an optical form and an acoustic form.
18. (Previously Presented) The telecommunication terminal according to claim 12, wherein:  
the pressure receiving element includes a writing tip.
19. (Previously Presented) The telecommunication terminal according to claim 12, wherein:  
an input function and an operating function can be activated in dependence on the  
signaling information according to a menu-driven operation.
20. (Previously Presented) The telecommunication terminal according to claim 12, wherein:  
in dependence upon the signaling information, a radio mode can be activated and  
operated.
21. (Previously Presented) The telecommunication terminal according to claim 20, wherein:  
the radio mode is for at least one of a voice communication and for an exchange of  
brief messages.
22. (Previously Presented) The telecommunication terminal according to claim 21, wherein:  
the brief messages include SMS messages.
23. (Previously Presented) The telecommunication terminal according to claim 20, wherein:  
the radio mode can be activated and operated for an input of telephone numbers.
24. (Previously Presented) The telecommunication terminal according to claim 12, wherein:  
in dependence upon the signaling information, a memory mode can be activated  
and operated.
25. (Previously Presented) The telecommunication terminal according to claim 24, wherein:  
the memory mode can be activated and operated for entering at least one of  
a telephone entry and a notebook entry into a memory.

26. (Previously Presented) The telecommunication terminal according to claim 15, wherein:  
in dependence upon the signaling information, a calculator mode can be activated and operated, and

the signaling information is processable and calculation results are displayable in accordance with an operation of the plurality of reproduction devices.

27. (Previously Presented) The telecommunication terminal according to claim 12, wherein:  
in dependence upon the signaling information, an alarm clock mode can be activated and operated.

28. (Previously Presented) The telecommunication terminal according to claim 12, further comprising:

a data interface for transmitting data.

29. (Previously Presented) The telecommunication terminal according to claim 28, wherein:  
the data interface includes an infrared interface.